

FIG 1

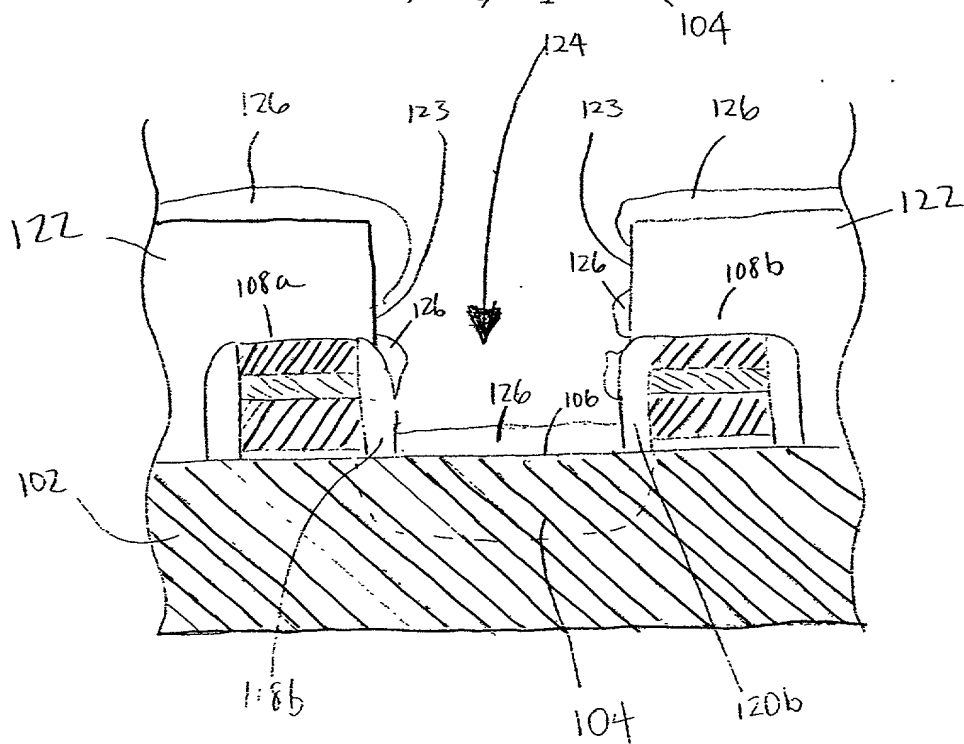


FIG 2

20090220-59034650

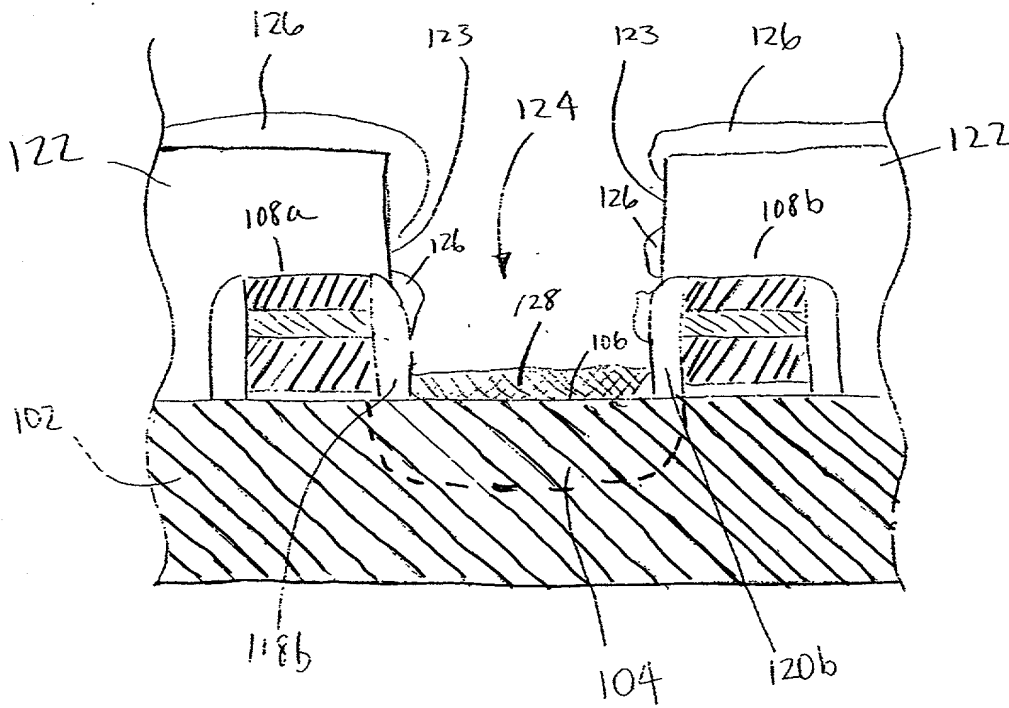


FIG 3

This cross-sectional view shows a substrate 102 with a base layer 104. Two active regions, 108a and 108b, are formed on the substrate. Each active region contains a stack of layers 120a and 120b, which are separated by a layer 124. The active regions are surrounded by a layer 122. A layer 126 is formed on top of the active regions, and a layer 134 is formed on top of the layer 126. A layer 128 is formed on the side of the active regions, and a layer 132 is formed on the top of the layer 128.

FIG. 4

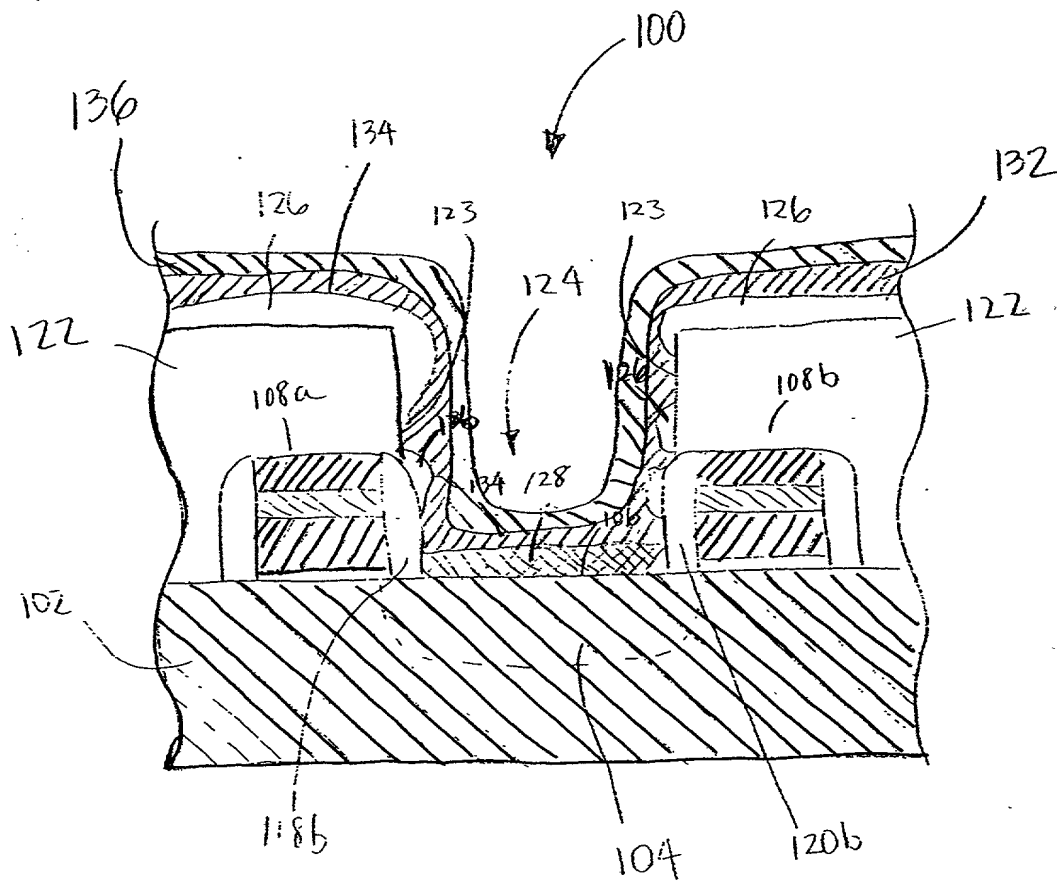


FIG 5

209220 59054650

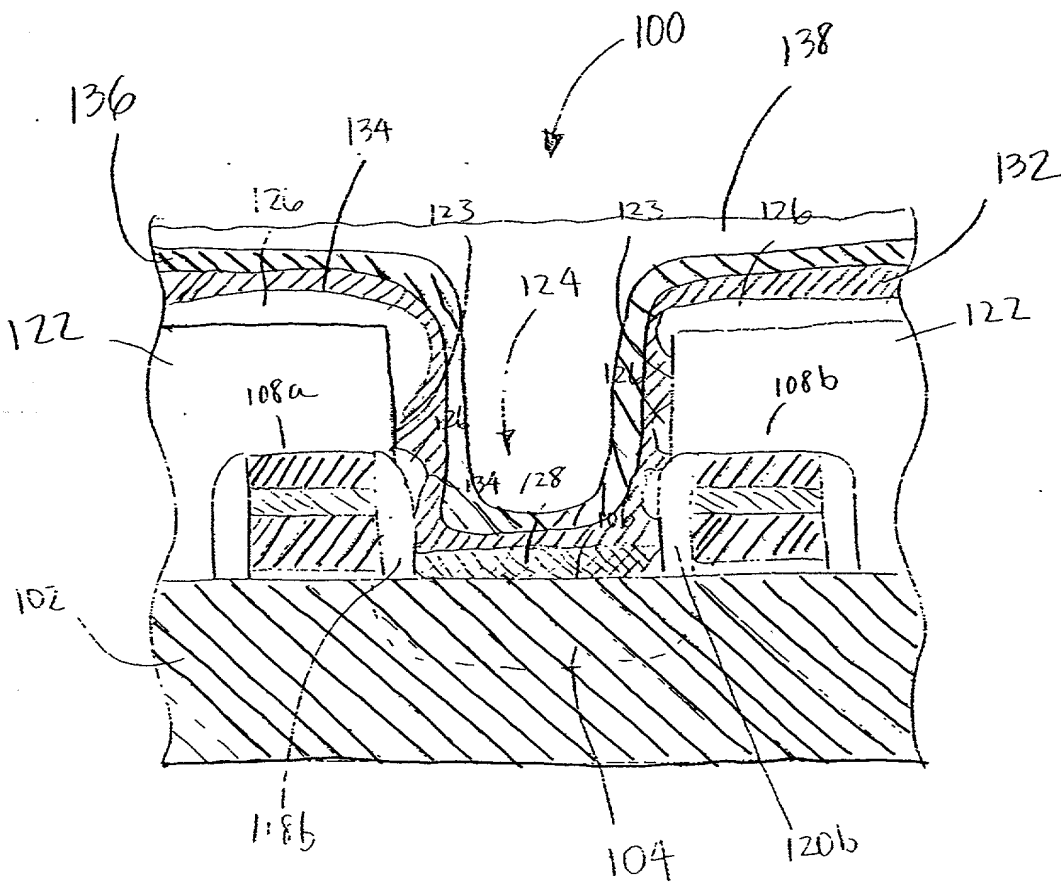


FIG 6